## SEQUENCE LISTING

- <110> Centre National De La Recherche Scientifique (CNRS)
- <120> Nucleic Acid-Antibody Conjugate for Delivering A Foreign Nucleic Acid into Cells
- <130> P67289US0
- <140> US 09/926,493
- <141> 2002-01-24
- <150> FR 99/05943
- <151> 1999-05-10
- <160> 2
- <170> PatentIn version 3.1
- <210> 1
- <211> 8
- <212> PRT
- <213> Artificial Sequence
- <220>
- <221> MISC FEATURE
- <222> (1)...(2)
- <223> Amino acids which allow chemical bonding or attachment of the antibody
- <400> 1

Xaa Xaa Phe Tyr Gly Gly Phe Arg Leu 1 5

- <210> 2
- <211> 8
- <212> PRT

```
· <213>
      Artificial Sequence
 <220>
 <221>
      MISC_FEATURE
 <222>
      (1)...(2)
 <223> Amino acids which allow chemical bonding or attachment of the
 antibody
 <400> 2
Xaa Xaa Leu Tyr Gly Gly Phe Arg Leu
 <210> 3
 <211>
 <212>
       PRT
 <213>
      Artificial Sequence
 <220>
 <221>
      MISC_FEATURE
 <222>
       (1)...(2)
       Amino acids which allow chemical bonding or attachment of the
 antibody
 <400> 3
Xaa Xaa Tyr Leu Gly Gly Phe Arg Leu
 <210> 4
 <211>
       8
 <212>
       PRT
 <213> Artificial Sequence
```

```
<220>
      MISC_FEATURE
<221>
      (1)...(2)
<222>
<223> Amino acids which allow chemical bonding or attachment of the
antibody
<400> 4
Xaa Xaa Phe Phe Gly Gly Phe Arg Leu
<210> 5
<211>
      39
<212>
      PRT
<213>
      Haemophilus influenzae
<220>
      Biotinylated hemagglutinin fusogenic peptide
<223>
<400>
      5
Gly Leu Phe Glu Ala Ile Ala Gly Phe Ile Glu Asn Gly Trp Glu Gly
Met Ile Asp Gly Gly Cys Gly Ser Gly Ser Tyr Thr Asp Ile Glu
Met Asn Arg Leu Gly Lys Gly
        35
```